

B³. 10. (ONCE AMENDED) Unit according to claim 9, characterized in that it has two heat exchangers associated respectively with the two extraction fans (44, 46) and each having a flexible foil (30).

11. (ONCE AMENDED) Unit according to claim 9, characterized in that it includes control means (52) for achieving selectively the running or stopping of the or each entry fan (38) and/or the or each extraction fan (44, 46).

REMARKS

This Preliminary Amendment is submitted to improve the form of the specification as originally-filed.

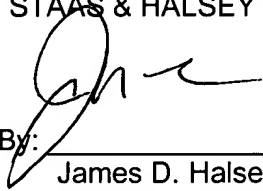
It is respectfully requested that this Preliminary Amendment be entered in the above-referenced application.

If there are any additional fees associated with filing of this Preliminary Amendment, please charge the same to our Deposit Account No. 19-3935.

Respectfully submitted,

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Date: 12/10/09

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Please AMEND the following claims:

5. (ONCE AMENDED) Unit according to [one of Claims 1 to 4] claim 1, characterized in that the box (12) is of a generally elongated shape, and that the undulations (32) of the flexible foil (30) have generatrices which are substantially parallel and extend in the direction of the length of the box.

7. (ONCE AMENDED) Unit according to [one of Claims 1 to 6] claim 1, characterized in that the air circulating means comprise at least one entry fan (28) for introducing into the interior of the building a stream of fresh air (AN) obtained from outside and at least one extraction fan (44, 46) for extracting out of the building a stream of stale air from the interior.

10. (ONCE AMENDED) Unit according to [one of Claims 9 and 10] claim 9, characterized in that it has two heat exchangers associated respectively with the two extraction fans (44, 46) and each having a flexible foil (30).

11. (ONCE AMENDED) Unit according to [one of Claims 9 and 10] claim 9, characterized in that it includes control means (52) for achieving selectively the running or stopping of the or each entry fan (38) and/or the or each extraction fan (44, 46).